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INFORMATION DISCLOSURE STATEMENT BY APPLICANT  (Use several sheets if necessary)		APPLICANT Hiroaki TAKAYAMA, Katsuhiko KONN and Toshie FUJISHIMA	
		FILING DATE December 29, 1998	GROUP 1616

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/N
503/ 6-41059 (Abstract)	02/15/94	JP	C07C	401/00	

## OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

503/	**	S. Nayeri et al; HIGH-AFFINITY NUCLEAR RECEPTOR BINDING OF 20-epi ANALOGUES OF 1,25-DIHYDROXYVITAMIN D <sub>3</sub> CORRELATES WELL WITH GENE ACTIVATION; February 2, 1996; Pages 325-333
503/		G. Posner et al; 2-FLUOROALKYL A-RING ANALOGS OF 1,25-DIHYDROXYVITAMIN D <sub>3</sub> . STEREOCONTROLLED TOTAL SYNTHESIS VIA INTRAMOLECULAR AND INTERMOLECULAR DIELS-ALDER CYCLOADDITIONS. PRELIMINARY BIOLOGICAL TESTING; 1995; pages 4617-4628; vol. 60; *
503/		Kobayashi et al; 116th (1996) Congress of The Pharmaceutical Society of Japan, Abstract 3, 88.
503/		Maki et al; 116th (1996) Congress of The Pharmaceutical Society of Japan, Abstract 2,9

EXAMINER

Sabika Q

DATE CONSIDERED

6/25/98

Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application. (Form PTO-1449 [6-4])

\* Vol 60, No. 14, J. Org. Chemistry

\*\* J. of Cellular Biochemistry 62:325-333 (1996)